

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (original): A fluid dispenser device designed to be mounted on the neck of a receptacle, said device comprising a dispensing member (1), such as a pump or a valve, and fixing means (2) for fixing the dispensing member to the neck of the receptacle, said dispensing member comprising a body (10) whose top end is provided with a collar (12) that projects outwards, said fluid dispenser device being characterized in that the fixing means comprise a substantially cylindrical ring (20) engaged on the body (10) under the collar, said ring (20) being in peripheral leaktight contact with the body by being radially clamped thereon.

2. (original): A fluid dispenser device according to claim 1, in which the ring (20) defines a top end (201) in abutment under the collar (12).

3. (previously presented): A fluid dispenser device according to claim 1, in which said body (10) also forms at least one outwardly-projecting bulge (13) situated below the collar (12), the ring (20) being disposed between the collar (12) and said at least one bulge (13) so that the ring is locked therebetween.

4. (original): A fluid dispenser device according to claim 3, in which the ring (20) is of height slightly greater than the distance between the bottom face (121) of the collar (12) and the foot (P) of the bulge (13).

5. (currently amended): A fluid dispenser device according to claim 3, in which the bulge (13) extends over the entire periphery of the body so as to ~~from~~ form an outwardly projecting bead.

6. (previously presented): A fluid dispenser device according to claim 3, in which a plurality of localized bulges (13) are provided that are distributed around the periphery of the body.

7. (previously presented): A fluid dispenser device according to claim 1, in which the ring (20) is made of metal.

8. (previously presented): A fluid dispenser device according to claim 3, in which the ring (20) is made of plastic.

9. (previously presented): A fluid dispenser device according to claim 1, in which the free top end (201) of the ring (20) is provided with an inside bevel (203) to make it easier for the ring (20) to pass over the bulge (13).

10. (previously presented): A fluid dispenser device according to claim 1, in which the ring (20) is extended at its bottom end by a radial flange (21) serving to come into abutment against the neck of the receptacle with a gasket (3) being interposed.

11. (currently amended): A fluid dispenser device according to claim 8, in which the radial flange (21) is extended ~~downwards~~ downward by a socket (22) ~~suitable for being~~ configured to be crimped, screwed, or snap-fastened onto the neck of the receptacle.

12. (new): The fluid dispenser device according to claim 7, in which the radial flange is extended downward by a socket configured to be crimped, screwed, or snap-fastened onto the neck of the receptacle.

13. (new): The fluid dispenser device according to claim 10, in which the gasket contacts the body.